

The National Syndromic Surveillance Program's (NSSP) New BioSense Platform

CENTERS FOR DISEASE CONTROL AND PREVENTION • DECEMBER 14TH, 2016 • 1-2 PM EDT



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This basic-level webinar presentation will provide an overview of the transformation of BioSense from focusing on developing an application to a comprehensive program that includes a capacity building grant, a community of practice grant, advancing the practice of syndromic surveillance, and brokering projects across levels of government.

FREE WEBINAR

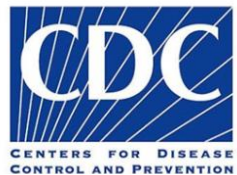
REGISTRATION DEADLINE IS DECEMBER 7th, 2016

- Locate the course online under Live Webinars at www.cdc.gov/labtraining.
- Follow the link to register for the course in TRAIN.
- Registration deadline is one week prior to the webinar.
- Once you have registered, you will receive a detailed confirmation letter by email.
- This webinar will be archived on TRAIN approximately 3 weeks after the live event.
- The webinar has 1000 seats available on a first come first served basis.
- If you have difficulty with the online registration process, please email labtraining@cdc.gov.

CEUs:

The Centers for Disease Control and Prevention, Laboratory Training and Services Branch, is approved as a provider of continuing education programs in the clinical laboratory sciences by the ASCLS P.A.C.E.® Program. This webinar is approved for 1.0 hour of P.A.C.E.® credit, and has been approved for 1.0 contact hours in the General (Microbiology/ Mycology/ Parasitology) category for Florida Laboratory Licensees.

P.A.C.E.® Course#: 288-026-16 FL Course#: 20-576996



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Division of Laboratory Systems

Objectives:

At the conclusion of this program, the participant will be able to:

- Describe how BioSense has changed into the National Syndromic Surveillance Program (NSSP)
- Describe how the data processing rules, server capacity, and software on the BioSense Platform has been upgraded
- Review how NSSP has modernized technology and broadened both the collaboration and vision to include people, partners, policies, information systems, standards, and resources

Audience

This basic-level webinar is intended for laboratory scientists working in sentinel, state, and local public health laboratories.

Access Requirements

In order to participate in this webinar, you will need a computer with internet access and speakers or a headphone to hear the audio. To test your system, visit:
<https://admin.acrobat.com/common/help/en/support/meeting/test.htm>.

Special Needs

Course content is closed captioned where applicable and optimized for a screen reader.